ESPONSE UNDER 37 CFR 1.116 PEDITED PROCEDURE AINING GROUP _

Gerres, and Mair

STATES FATENT AND TRADEMARK OFFICE IN THE UNITED

MADINATE Application of

Atty. Docket

DANIELE BAGNI ET AL.

PHN 16,762A

Serial No. 09/192,674

Group Art Unit: 2624

NOVEMBER 16, 1998 Filed:

Examiner: W. CHEN

Title:

MOTION-COMPENSATED PREDICTIVE IMAGE ENCODING AND

DECODING

Commissioner for Patents Washington, D.C. 20231

ORIGINALLY FILED

AFTER FINAL REQUEST FOR RECONSIDERATION

Sir:

In response to the Office Action mailed March 19, 2002, please consider the following:

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REMARKS

JUN 0 3 2002

APR & 8 2003 Claims 1-9 stand finally rejected under 35 USC 1039asenter 2600 Office of Patent Publication

Director's DEFEAG unpatentable over Ng in view of de Haan et al. (True-Motion Estimation with 3-D Recursive Search Block Matching). Based on the following, this rejection is respectfully

Previously, the Applicant argued that the claims recite features neither taught nor suggested by Ng in view of de Haan et al. In particular, such features included "filtering (MVPF) every occurrence of said first motion vectors (MVc, MVl, MVr, MVa, MVb) to obtain second motion

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traversed.